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SEPTEMBER 1965

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AFRICAN HORSE SICKNESS

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U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE
ON FOREIGN ANIMAL DISEASES.

Report.

African horse sickness (in Near East and
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U.S. Livestock Sanit. Ass. Proc. 68:67-70, 1964

AFRICAN SWINE FEVER

PIL

CARBREY, E.A.

Diagnosis of viral diseases, resources in
virology for Veterinary Diagnostic Laboratories,
U.S. Department of Agriculture.

African swine fever, p. 395.

U.S. Livestock Sanit. Ass. Proc. 68:393-396, 1964

BALTIMORE, MD.

THE BALTIMORE AMERICAN
PUBLISHED DAILY
BY THE BALTIMORE AMERICAN PUBLISHING CO.
100 N. BALTIMORE ST.
BALTIMORE, MD.
Subscription price, \$5.00 per annum in advance.
Single copies, 10 cents.
Entered as Second-Class Matter, May 1, 1879.
Postage paid at Baltimore, Md., May 1, 1879.
Acceptance for mailing at special rate of postage provided for in Act of October 3, 1917, authorized on July 1, 1920.
Postmaster: This publication is published at Baltimore, Md., under authority of the Postoffice Department, and is paid for at the rate of \$5.00 per annum in advance.

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AFRICAN SWINE FEVER

STONE, S.S., and HESS, W.R.

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Separation of virus and soluble noninfectious
antigens in African swine fever virus by
isoelectric precipitation.

Virology 26(4):622-629, 1965

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Rural Res. in CSIRO No. 51:8-11, 1965

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African swine fever (spread into France), p. 67.

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Contagious bovine pleuropneumonia (Africa),
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U.S. Livestock Sanit. Ass. Proc. 68:67-70, 1964

CAPRINE PLEUROPNEUMONIA

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Caprine pleuropneumonia (caused by microplasma
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AMEEN, R.

Foot and mouth disease in East Pakistan and
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EAST COAST FEVER

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East Coast fever (in East Africa), p. 68.

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Über die Wertigkeitsprüfung von Maul- und
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of cattle by intramuscular challenge, virus
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Viruses that threaten livestock.

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EPSTEIN, Bernardo

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Rev. Med. Vet., Buenos Aires 45(6):411-417, 1964.

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QUANTUM MECHANICS

1. The wave function ψ is a complex-valued function of position and time, representing the probability amplitude of finding a particle at a given location.

2. The probability density is given by the square of the magnitude of the wave function, $|\psi|^2$.

3. The wave function must satisfy the Schrödinger equation, which governs its evolution over time.

4. The wave function is normalized such that the total probability of finding the particle is 1.

5. The wave function can be used to calculate the expectation values of physical quantities, such as position, momentum, and energy.

6. The wave function is a central concept in quantum mechanics, providing a complete description of a system's state.

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*Raimundo J. Rovere, J.J.F. Ruiz y Oramachea,
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Some surface-active agents and their virucidal
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HEINIG, Alfred

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evolution).

Biologico 31(2):32-37, 1965.

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RIOS, Teran M.A.

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FOOT-AND-MOUTH DISEASE

CIRC. FILE

ROHLF, John A. (Livestock Editor)

FOOT-AND-MOUTH DISEASE

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SUTTMOLLER, Paul, and GAGGERO C., Aldo

Charolais from France head your way.

(Moving under tight quarantines, including exhaustive tests for dread foot and mouth disease, the cattle could be in U.S. by next summer.)

Foot-and-mouth disease carriers.

Vet. Rec. 77(33):968-969, 1965

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The following is a list of the
 names of the persons who have
 been appointed to the various
 positions in the office of the
 Secretary of the State of New York.
 The names are arranged in alphabetical
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TRUBITSYN, B.I., LAVROVA, T.S., and SERGEEV, V.A.

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Veterinariya, Moscow 41(11):11-14, 1964 (R.).

Vet. Bull. 35(8):502(2995), 1965

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U.S. LIVESTOCK SANITARY ASSOCIATION. COMMITTEE
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Report.

Foot-and-mouth disease (in Middle East and Europe), p. 68.

U.S. Livestock Sanit. Ass. Proc. 68:67-70, 1964

FOOT-AND-MOUTH DISEASE

PIL

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Comparative study of the immunobiological properties of foot and mouth disease virus.

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Vet. Bull. 35(8):502(2996), 1965

FOOT-AND-MOUTH DISEASE

PIL

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Report.

Foot-and-mouth disease (in Europe and South America), p. 380-382;p. 387-389.

U.S. Livestock Sanit. Ass. Proc. 68:380-390, 1964

At present, the only way to get a better understanding of the situation is to go to the source and see for ourselves. This is what we are going to do in the next few days. We will be in the field by the end of the week.

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FOOT-AND-MOUTH DISEASE

SF 745 I21

VECKENSTEDT, Anneliese, and WAGNER, Siegmund

Genotypische Merkmalsänderungen bei der
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an das Zentralnervensystem der Maus (Change
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PTL

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U.S. Department of Agriculture.

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RIFT VALLEY FEVER

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Rift Valley fever, p. 396.

U.S. Livestock Sanit. Ass. Proc. 68:393-396, 1964

1. The first part of the report is a general introduction to the subject.

2. The second part is a detailed description of the methods used in the study.

3. The third part is a discussion of the results of the study.

4. The fourth part is a conclusion and a list of references.

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26. The twenty-sixth part is a list of appendices.

27. The twenty-seventh part is a list of footnotes.

28. The twenty-eighth part is a list of references.

RINDERPEST

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virology for Veterinary Diagnostic Laboratories,
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Rinderpest, p. 395.

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Scrapie, p. 395.

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U.S. Department of Agriculture.

Teschen disease, p. 396.

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Viruses that threaten livestock.

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Report.

Teschen disease, p. 67.

U.S. Livestock Sanit. Ass. Proc. 68:67-70, 1964

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VESICULAR EXANTHEMA

PIL

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Vesicular exanthema, p. 393-394.

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ACREE, John

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J. Amer. Vet. Med. Ass. 146(3):259-260, 1965

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ACREE, J.A., HODGSON, D.R., and PAGE, R.W.

Epizootic Indiana vesicular stomatitis in
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Miscellaneous diseases: Vesicular stomatitis
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Tech. Rep. Wld. Hlth. Org., No. 286, pp. 97,
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Vesicular stomatitis in the United States,
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BARBER, T.L., and DELAY, F.D.

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CABASSO, Victor J.

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The emerging classification of animal viruses--
A review.

Avian Dis. 9(3):471-489, 1965

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The use of the laboratory animal in the diagnosis
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Evaluation of virus neutralization tests and
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An approach to study of microflora in atmosphere.

Proc. Atmos. Biol. Conf., 1965, p. 187-197

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KONST, H., McKERCHER, P.D., et al*

Symptoms and pathology produced by toxic
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Can. J. Comp. Med. Vet. Sci. 29(9):221-228, 1965

*P.R. Gorham, A. Robertson, and J. Howell

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LEE, L.H., et al*

Enteric virus isolation in different cell
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Bull. Wld. Hlth. Organ. 32(5):657-663, 1965

*C. Alan Phillips, Mary Ann South, Joseph L. Melnick,
and Martha D. Yow

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LAGACE, Andre

Classification et nomenclature scientifique
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NAKAMURA, R.M.

The fluorescent antibody technique. Its use
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U.S. Livestock Sanit. Ass. Proc. 68:427-433, 1964

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